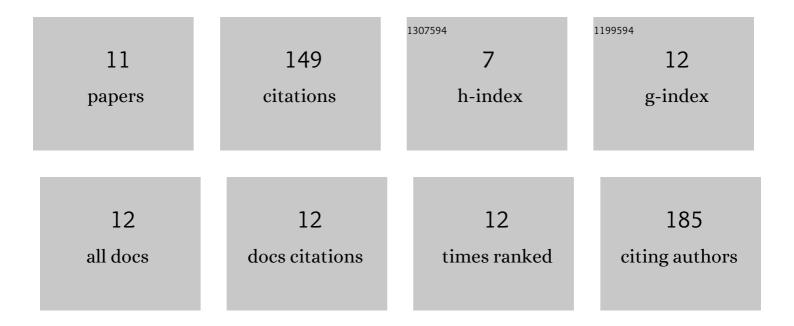
Manuel Belli

List of Publications by Year in descending order

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MANUEL RELLI

#	Article	IF	CITATIONS
1	Oxygen concentration alters mitochondrial structure and function in <i>in vitro</i> fertilized preimplantation mouse embryos. Human Reproduction, 2019, 34, 601-611.	0.9	43
2	Mancozeb impairs the ultrastructure of mouse granulosa cells in a dose-dependent manner. Journal of Reproduction and Development, 2018, 64, 75-82.	1.4	27
3	The pesticide Lindane induces dose-dependent damage to granulosa cells in an in vitro culture. Reproductive Biology, 2017, 17, 349-356.	1.9	18
4	Ultrastructure of mitochondria of human oocytes in different clinical conditions during assisted reproduction. Archives of Biochemistry and Biophysics, 2021, 703, 108854.	3.0	14
5	The effect of low and ultra-low oxygen tensions on mammalian embryo culture and development in experimental and clinical IVF. Systems Biology in Reproductive Medicine, 2020, 66, 229-235.	2.1	10
6	Exposure to persistent organic pollutants during tooth formation: molecular mechanisms and clinical findings. Reviews on Environmental Health, 2020, 35, 303-310.	2.4	8
7	Morphological reproductive characteristics of testes and fertilization capacity of cryopreserved sperm after the Fukushima accident in raccoon (<i>Procyon lotor</i>). Reproduction in Domestic Animals, 2021, 56, 484-497.	1.4	7
8	Pre-Implantation Mouse Embryos Cultured In Vitro under Different Oxygen Concentrations Show Altered Ultrastructures. International Journal of Environmental Research and Public Health, 2020, 17, 3384.	2.6	6
9	Repeated hyperstimulation affects the ultrastructure of mouse fallopian tube epithelium. Journal of Reproduction and Development, 2020, 66, 387-397.	1.4	5
10	Preventive Measures against Pandemics from the Beginning of Civilization to Nowadays—How Everything Has Remained the Same over the Millennia. Journal of Clinical Medicine, 2022, 11, 1960.	2.4	5
11	Divergent Impact of Enzyme Replacement Therapy on Human Cardiomyocytes and Enterocytes Affected by Fabry Disease: Correlation with Mannose-6-phosphate Receptor Expression. Journal of Clinical Medicine, 2022, 11, 1344	2.4	2